



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Sanjay Bhardwaj

Docket Number: 109612.00022

#8

Serial No.: 09/771,172

Art Unit: 2661

Filed: January 26, 2001

Examiner: unknown

For: METHOD AND APPARATUS FOR BYTE ROTATION

RECEIVED

JUL 25 2003

INFORMATION DISCLOSURE STATEMENT

Technology Center 2600

Commissioner for Patents  
P. O. Box 1450  
Alexandria, Virginia 22313-1450

EXPRESS MAIL NO. EV 312946196 US

DATE OF DEPOSIT: 7-23-03

Dear Sir:

Herewith is Form PTO-1449 together with one copy of each document listed thereon. German language document EP0597349 appears to relate to byte-wise alignment of plesiochronous signals. The signals appear to be stored in separate regions of a memory, and then output therefrom in time-division multiplex fashion. The signals output from the memory are converted into serial data signals by parallel-to-serial converters.

Respectfully submitted,

Scott B. Stahl  
Reg. No. 33,795

Jackson Walker L.L.P.  
2435 N. Central Expressway, Suite 600  
Richardson, Texas 75080  
972-744-2933